

ABSTRACT

A clip device for securing an item is provided. The clip device is securable to an object. The clip device comprises a main body having a top surface, a bottom surface, a front edge, and a back edge. A supporting wall extends from the front edge in general
5 direction away from the top surface. A clip mechanism extends from the supporting wall over the top surface for securing the clip device to an object. An item retaining mechanism extends substantially along the back edge for releasably securing the item within the lip portion adjacent and against the bottom surface of the main body.